

HEALTH AND HUMAN SERVICES DEPARTMENT

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FOOD ESTABLISHMENT PLAN REVIEW APPLICATION

PLEASE PRINT LEGIBLY

Date:	New □	Remodel \square	Conversion □
Type of Food Operation: Res	staurant 🗆 Retail Mark	et Institution [□ Daycare □
Other (Specify)			
Name of Establishment:			
Establishment Address:			Newton, MA Zip: 024
Establishment Phone Number:			_
Name of Owner:			
Owner's Mailing Address:			
Owner's Phone Number:	Er	mail:	@
Applicant's Name:			
Title: Owner □ M	lanager 🗆 Contractor	□ Architect	□ Other □
Applicant's Mailing Address:			
Applicant's Phone Number:		Email:	@
	Hours of Operat	ion:	
Sun Mon Tues _	Wed	Thurs	
Fri Sat			
Number of Seats Authorized by Common	Victualer (CV):		
Area of Facility (ft²): Number	er of Floors:		
Maximum # of Meals to be served (appro	ximate):		
Breakfast:	Lunch:	Dinner:	
Will there be outdoor dining? Yes \square	No □		
Туј	oe of Service (Check a	Il that apply):	
Sit Down Meals □ Take Ou	ıt □ Caterer □ Single	-Use Utensils 🗆	Multi-Use Utensils □
Will the establishment have entertainmen	t (television, music etc.)	: Yes □ N	lo □
	FOOD SUPPL	<u>Y</u>	
Food Sources (Company Name):			
How often will refrigerated foods be delive	ered?		
How often will frozen foods be delivered?			

How often will dry goods be d	elivered?		
1	Provide the amount of space (c	ubic feet) allocated for:	
Refrigerator Storage:	Freezer Stor	age:	_
Dry Storage:			
Identify the location and conta	iners that will be used to store bu	lk food products (rice, sugar etc.): _	
List all foods that will be cook	ed and cooled:		
List all foods that will be cook	ed, cooled and reheated:		
List all foods that will be hot h	eld prior to service:		
•		r Safety Food) / PHF (Potentially Ha	azardous Foods)
(maintained at 135°F or above	,		
		Location:	
•	CS / PHF foods (maintained at 41	•	
Type of unit(s):	Number of unit(s):	Location:	
 Reduced Oxygen Pac Smoking for Preserval Fermenting Some Spectage Variance Will a HACCP Plan be submit 	ion, Cook-Chill, Sous Vide, Live Notial Processes require a HACCP(ted? Yes □ No□ is application, complete the "Haz	Render a Food Non-TCS (Acidifica Molluscan Shellfish Tank, Sprouted S Hazard Analysis Critical Control Poin ard Analysis Critical Point Plan Revi	Seeds, nt) Plan and / or a
 If Yes, in addition to the Variance Form which s 	is application, complete the" Req should also be completed)	uest for Variance Form" (also includ	
		ew of Special Processes / Variance	e Requests
•	γ cook Animal Foods? Yes \square submitted for review and approva	No □ I	
	ne as a Public Health Control? Y ance must be submitted for revie		

Explain the Handling / Preparation Procedures for the following categories of food. Describe the processes from receiving to service including:

- How the food will arrive (frozen, fresh, packaged, etc.)
- Where the food will be stored
- Where the food will be washed, cut, marinated, breaded, cooked etc. (prep table, sink, counter etc.)
- When food will be handled / prepared (time of day and frequency / day)

Ready to Eat Foods (e.g. salads, cold sandwiches, and raw molluscan shellfish):				
Produce:				
Poultry:				
Meat:				
Seafood:				
PEST CONTROL	Yes	No	NA	
Will all outside doors be self-closing and rodent proof? Will screens be provided on all entrances left open to the outside? Will all openable windows have mesh screening (minimum #16 mesh)? Will air curtains be used? Yes □ No □ If Yes, where?				
WATER SUPPLY				
What is the capacity and location of the water heater? Will an ice machine be installed? Yes □ No □ If Yes, where?				
WARE & DISHWASHING				
Will the largest pot & pan fit into each compartment of the 3-compartment sin If No, describe the cleaning method that will be used:			No □	
Describe the location & type of device used for air drying clean equipment:				

WARE & DISHWASHING

Will a Dish / Glass Machine be used? Yes □ • If Yes, what will be used for the final rinse cycle? Will the Dish / Glass Machine final rinse be under press • If Yes, will the machine have a pressure gauge? What type of sanitizer (s) will be used for the following:	ure? Yes □ No □ Yes □ No □	
	Dish / Glass Machine:	
Will dressing rooms/ lockers be provided? Yes □ • If No, where will Employees store personal items		
Identify the location for the storage of poisonous or toxic	c materials (chemical storage): _	
Identify how grease will be disposed:		
Identify the location of grease storage containers:		
REFUSE Will refuse / garbage be stored inside? Yes □ • If Yes, where? Identify how and where garbage cans and floor mats wi		
Will a dumpster be used? Yes \square No \square	How Many:	Size:
Frequency of pickup:		
Company used for Dumpster pick-up:		
Company used for Grease pick-up:		
 Please note that all Waste Disposal Companies Human Services Department Will garbage cans be stored outside? Yes □ No 	,	e City of Newton Health and
Describe the surface and location where to	the dumpster/garbage will	be stored outside the
establishment:		
Projected Start Date of Project:		
Projected Date of Completion of Project:		

Please Note: After six months if the work has not started or an extension has not been granted by the Newton Health and Human Services Department, your plan review application will be considered null and void. Fees will not be refunded.

FINISH SCHEDULE: Indicate which materials (Quarry Tile, Stainless Steel, Fiberglass Reinforced Panels (FRP), Ceramic Tile, 4" Plastic Coved Molding, etc.) will be used in the following areas.

AREA	FLOOR	FLOOR / WALL JUNCTURE	WALLS	CEILING
Kitchen				
Bar				
Food Storage				
Other Storage				
Toilet Room				
Dressing Room				
Garbage & Refuse Storage				
Mop Service Sink				
Ware washing Area				
Walk-in Refrigerators & Freezers				
Other				

PLEASE ENCLOSE THE FOLLOWING DOCUMENTS

	Proposed Menu or complete list of food and beverages to be offered (Including seasonal, off site and banquet / catering menus)						
□ P	Plan of food establishment drawn to scale showing location of equipment, plumbing, electrical and mechanical services						
	Manufacturer specification sheets for each piece of equipment to be used in the establishment						
□ P	·						
				Professional. This			
		•	•	n Review Applicati	on containing all re	equired information	
•	or Special Process	. •	•	esses and Time a	s a Public Health C	control)	
	•	• • •	•	cation of building o		•	
	-			psters, well, septic	_	-	
	ll Applicable Fees	• •	,			,	
	Please note that	any missing in	formation may	cause a delay in	the decision mak	ing process.	
STATEM	IENT: I,				hereby certif	y that the above	
						y that the above rior permission from	
the New	ton Health and H	uman Services	Department m	ay nullify final ap	proval.		
Signature	e:			Titl	e:		
Print Nar	ne:			Da	ite:		
any othe constitu preopen	er code, law or te endorsement ing inspection o	regulation that or acceptance f the establish	nt may be require of the comment with equ	uired – Federal, npleted establish	State or Local. ment (structure and operational v	ate compliance with It further does not or equipment). A will be necessary to ments.	
			FOR OFFICIA	AL USE ONLY			
Date Sub	omitted:						
Fee Rece	eived: \$		Che	ck #:	Cash: \$		
Person re	eceiving fee:						
Risk	1 A / 1 B 🗆	2 🗆	3 □	4A □	4B □	Special Process / Variance	
Category	\$50.00	\$50.00	\$100.00	\$150.00	\$150.00	\$50.00	
	1						

The Food Codes can be found at the following websites:

http://www.Newtonma.gov/health (under Environmental Health)

105 CMR 590.000 http://www.mass.gov/eohhs/docs/dph/regs/105cmr590.pdf

FDA 2013 Food Code http://www.fda.gov/downloads/Food/GuidanceRegulation/RetailFoodProtection/FoodCode/UCM374510.pdf

FDA 2013 Food Code Supplement http://www.fda.gov/Food/NewsEvents/ConstituentUpdates/ucm453530.htm

The Health and Human Services Department is open 8:30 A.M. - 5:00 P.M. M-F and until 8:00 P.M. on Tuesdays If there are questions please call the Health and Human Services Department at 617-796-1420

RISK CATEGORIZATION OF FOOD ESTABLISHMENTS

RISK CATEGORY	DESCRIPTION	FREQUENCY #/YR
1 (A & B)	Examples include most convenience store operations, hot dog carts, and coffee shops. Establishments that serve or sell only pre-packaged, nonpotentially hazardous foods (non time/temperature control for safety (TCS) foods). Establishments that prepare only nonpotentially hazardous foods (nonTCS foods). Establishments that heat only commercially processed, potentially hazardous foods (TCS foods) for hot holding. No cooling of potentially hazardous foods (TCS foods). Establishments that would otherwise be grouped in Category 2 but have shown through historical documentation to have achieved active managerial control of foodborne illness risk factors.	1
2	Examples may include retail food store operations, schools not serving a highly susceptible population, and quick service operations. Limited menu. Most products are prepared/cooked and served immediately. May involve hot and cold holding of potentially hazardous foods (TCS foods) after preparation or cooking. Complex preparation of potentially hazardous foods (TCS foods) requiring cooking, cooling, and reheating for hot holding is limited to only a few potentially hazardous foods (TCS foods). Establishments that would otherwise be grouped in Category 3 but have shown through historical documentation to have achieved active managerial control of foodborne illness risk factors. Newly permitted establishments that would otherwise be grouped in Category 1 until history of active managerial control of foodborne illness risk factors is achieved and documented.	2
3	An example is a full service restaurant. Extensive menu and handling of raw ingredients. Complex preparation including cooking, cooling, and reheating for hot holding involves many potentially hazardous foods (TCS foods). Variety of processes require hot and cold holding of potentially hazardous food (TCS food). Establishments that would otherwise be grouped in Category 4 but have shown through historical documentation to have achieved active managerial control of foodborne illness risk factors. Newly permitted establishments that would otherwise be grouped in Category 2 until history of active managerial control of foodborne illness risk factors is achieved and documented.	3
4 (A & B)	Examples include preschools, hospitals, nursing homes, and establishments conducting processing at retail. Includes establishments serving a highly susceptible population or that conduct specialized processes, e.g., smoking and curing; reduced oxygen packaging for extended shelf-life.	4